

Summary of Installation Activities: 3/6/2006

1. Sunday afternoon we got the go-ahead with the installation of the new trigger system and the work started 7 am this morning.
2. The power to all racks was taken down; Dan re-did the VESDA connections and removed the ECL cable.
3. The doors to the racks were removed. Some of the hazardous material (lead, etc.) was removed. Water lines were isolated from racks and LOTO was done.
4. All the flat twisted cables to RMI were cut out and removed.
5. The BLS cables were detached and all the circuit cards were removed to high bar area on 3rd floor. Half the BLS cables were dressed (placed inside the cable guides and secured by tapes, NOT labeled yet).
6. Old AC power distribution system was removed and the second shift mechanical crew is now working to remove the air handling system from the top of the racks.
7. Contact to LVDS cable company was made by Dan and he is expecting a quote from the company tomorrow morning.
8. Please see the web for details. URL is <http://d0server1.fnal.gov/users/selcuk/www/default.htm>.

So, the first day of installation is (almost) gone and we are ahead of schedule already!

Selcuk Cihangir